

Title (en)
CUTTING MEMBER FOR SHAVING RAZORS WITH MULTIPLE BLADES THAT FEATURE NARROW PLATFORM TO FACILITATE RINSING

Title (de)
SCHNEIDELEMENT FÜR RASIERER MIT MEHREREN KLINGEN, DIE EINE SCHMALE PLATTFORM AUFWEISEN, UM DAS SPÜLEN ZU ERLEICHTERN

Title (fr)
ÉLÉMENT DE COUPE POUR RASOIRS COMPORTANT PLUSIEURS LAMES QUI PRÉSENTENT UNE PLATEFORME ÉTROITE POUR FACILITER LE RINÇAGE

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Application
EP 20163838 A 20200318

Priority
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Abstract (en)
[origin: EP3881990A1] A shaving head comprising a guard, a first blade (12A), and a second blade (12B), the first blade comprising a first cutting element and a support (30A), the first cutting element comprising a cutting edge portion and a mounting portion, the cutting edge portion presenting a cutting edge (18A), the mounting portion extending from the cutting edge portion in an opposite direction from the cutting edge, the mounting portion being mounted on the support, the second blade comprising a second cutting element presenting a cutting edge (18B), the first and second blades being arranged directly adjacent to one another such that the cutting edges of the first and second cutting elements are substantially parallel to each other and arranged to contact skin concurrently during shaving, and such that an inter-blade clearance (604), which is a minimum distance between directly adjacent blades, between the first and second blades ranges from 0.25 mm to 0.55 mm, and such that an inter-blade span (602), which is a distance between directly adjacent cutting edges, between the cutting edges of the first and second cutting elements ranges from 0.90 mm to 1.60 mm. A razor comprising such a shaving head. A method of fabricating such a shaving head.

IPC 8 full level
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CPC (source: EP IL KR US)
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